## ARIZONA DEPARTMENT OF WATER RESOURCES WATER MANAGEMENT DIVISION

MAIL TO: P.O. BOX 458, PHOENIX, ARIZONA 85001-0458 3550 North Central Avenue, Phoenix, Arizona 85012 Phone (602) 771-8585 Fax (602) 771-8688

## APPLICATION FOR PERMIT TO WITHDRAW GROUNDWATER FOR DEWATERING PURPOSES WITHIN AN ACTIVE MANAGEMENT AREA (A.R.S. § 45-513)

INS	TRUCTIONS:	FOR DEPARTMENT USE ONLY								
<ol> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> </ol>	COMPLETE ALL APPROPRIATE ITEMS (APPLICATION AND SIGN IN DESIGNATE Mail to P.O. Box 458, Phoenix, Arizona 8 in person to 3550 North Central Avenue, Pursuant to A.R.S. § 45-113 the applicational the permit fee is \$50.00. The permit issuance of permit.  USE EXPLANATORY SECTION ON BACK	FiledAMA								
GENERAL DATA										
1.	Name of Applicant									
	Mailing Address									
	City	State	Zip	Telephone Number						
2.	AMA: Sub-basin									
3.	Name of owner of land where groundwater will be withdrawn:									
	Mailing Address	City	State	Zip						
4.	Legal description of land where groundwater will be used:									
5.	Name of owner of land where groundwater will be used if different than No. 3:									
	Mailing address	City	State	Zip						
6.	Describe the mineral extraction and metallurgical processing operation:									
7.	Total annual volume of groundwater	in acre-feet to be dewatere	d:							
8.	Total annual volume of groundwater	in acre-feet to be used and	description of use:							

I.

II.

9.	Groundwater to be with	drawn by means	of:							
A.	Wells already in existence:									
	Location	Depth	Diameter of Casing	Case Type	Registration No					
					55					
					55					
		_		55						
В.	8. New wells: Complete and attach New Well Construction Supplement, DWR Form 55-90, for each new well.									
C.	Describe sump pump or other withdrawal system (Registration number to be assigned by DWR for each point of withdrawal:)									
	Note: All points of withdrawal must be measured and withdrawals of groundwater must be reported on an annual withdrawal and use report. Give Township, Range, Section and ¼ ¼ ¼ of all points of withdrawal:									
	acre feet.  Total estimated volume	of groundwater r	necessary to meet mineral ext necessary for municipal and in operation:aci	ndustrial needs of						
12.	. Identify the claim of enti	tlement and lega	I description of any irrigated	acres of land owne	d or controlled by the ap	plicant:				
I (v	we),(print na	me)			ation provided in this a of my/our knowledge a					
Się	gnature of Applicant(s)			г	Date					